KADUR DIVISION.

ADVERTISEMENT.

The 21st January 1891.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kadur Division, up to 5th February 1891, for restoring the Javur Tank, Registered No. 722 of Tarikere Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 31st March 1892.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chikmagalur between the hours of 11 A. M. and 5 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. (50) in cash or Government promissory notes as earnest money, and be superscribed "Tender for restoring the Javur Tank, Registered No. 722 of Tarikere Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within 8 days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Description of Work.	Per.	Quantity.	Rates to be tendered by Tenderers.
Earthwork, watering, &c.	C. Yd.	13,400	
Dismantling and rebuilding old stone work with new jelly (3 miles lead)	..	1,462	
New stone revetment with new jelly do	..	1,860	
Fixing up B. M. stones	No	2	
Do Grade stones	..	70	
Do Gauge stones	L. S.	Rs.	
Sluice No. 1 at 40 00	L. S	Rs.	
Waste Weir.			
Excavation	C. Yd.	535	
Brick in surki mortar	C. Ft.	2,596	
Burnt slabs	,,	562	
Rough stone work	C. Yd	193	
Rough plastering	Sqr.	30·60	

A. GOVINDACHARLU,
Executive Engineer.

SPECIAL IMPROVEMENTS DIVISION.

ADVERTISEMENT

The 21st January 1891.

Tenders are hereby invited for constructing Military Secretary's Quarters at Mysore.

2. The plans, estimate, schedule of rates and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A. M. and 4 P. M. daily.

3. Printed forms of tender will be supplied on application, free of cost, by the Executive Engineer. These forms should be filled in, signed by the contractor and forwarded in sealed covers to the Sanitary Engineer before the 7th February 1891.

4. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

5. No tenders will be received unless accompanied by a deposit of Rs. 100 as earnest money.

6. Within 8 days of the acceptance of the tender, the contractor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be taken to meet any loss that may be sustained by Government.

7. The name of the contractor whose tender has been accepted, will be posted on the notice board in the Sanitary Engineer's Office in due course. No enquiries respecting the acceptance or rejection of a tender will receive any reply whatever.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned to applicants in due course.

Items of Work.	Per.	Lower Story.		Upper Story.	
		Quantity.	Rate tendered.	Quantity.	Rate tendered.
Earthwork excavation	C. Yd.	216		..	
Brick in chunam, filling in foundation	C. Ft.	5,515		..	
Do superstructure	C. Ft.	16,458		8238	
Flat arch work	Do	511		436	
Segmental and semi circular arch work ..	Do	588		..	
Key stone	Each	31		..	
Burnt stone slabs dressed	S. Ft.	383		54	
Plain cornice	R. Ft.	284		698	
Plain cornice round piers eaves of verandah ..	Do	284		155	
Thin cornice to parapet walls between pillars ..	Do	329		..	
Interior cornice of main rooms lower and upper stories	Do	308		..	
	Do	70		..	
Heavy cornice do	S. Yd.	234·27		131·56	
Plastering with chunam	Do	234·27		131·56	
Whitewashing					
Roofing with Mangalore tiles, ½" planks nails, &c., complete	Do	..		30·00	
Terracing with bricks on edge, &c.	Do	11·36		3·83	
Terrace flooring with brick on edge, &c. ..	Do	..		34·16	
Bengal terrace for verandah	Do	..		21·87	
Flooring with concrete	Do	37·58		..	
Eave boards	R. Ft.	..		195	
Earth filling basement	C. Yd.	230		..	
Doors glazed or French windows day light (4 × 8) ..	S. Ft.	576		..	
Doors panelled (6 × 10) and (3½ × 7)	..	253		..	
Windows inside glazed, outside ½ panelled and ½ venetioned (3½ × 6)	Sq. Ft	63		..	
Ventilators (3½ × 1½) and (3 × 1½)	Do	135		15	
Doors panelled (4 × 8) and (3½ × 7)	Do	..		710	
Windows inside glazed and outside ½ panelled and ½ venetioned (3½ × 4½)	Do	..		252	
Screen wall	L. S.	..		L. S.	
Teak wood work wrought and put up complete ..	C. Ft.	634		539	
Iron work for trusses	Each.	..		6	
Wooden interior stair case	Do	1		..	
Servants stair case	Do	2		..	
Painting doors and windows, 2 coats	Sq.	14·37		26·66	
Wood oiling	Do	53·00		50·00	
Bamboo matting	..	31·85		29·73	
Blinds with blue cloth ropes, pulleys, hooks and rings	Do	26·32		9·27	
Zinc gutters along eaves of main roof above upper corridor and fixing, &c.	L. S.	..		..	
Rain water pipes	Do	..		..	
Granite stone for lintels over corner bay of verandah arches	C. Ft.	54		..	
Out Houses.					
Forming approaches, gravelling, &c.	L. S.	..		..	
Wooden railing gate shutters with masonry paster iron works, &c., for compound	Do	..		..	
Add earth work. As per separate estimate ..	Do	..		..	
Add out-houses including coach house, horse stables godowns, &c., do do ..	Do	:		..	

STANDISH LEE,
Sanitary Engineer.